

On page 57, amend the paragraph as follows:

In this embodiment the attachment member 227 comprises a body 285 which includes an upstanding lug 287 for engagement in the connector aperture 284 in the re-inforcing element 209 of the respective attachment member 207. In this embodiment the lug [285] 287 extends along an axis orthogonal to the plane of the printing screen 205 and includes an enlarged head [287] for captively retaining the respective attachment member 207 thereon.

On page 59, amend the paragraph as follows:

In this embodiment the support frame 320 includes first and second referencing elements 322, 323 at respective ones of first and second adjacent corners thereof such as to allow for referencing of the position of the printing screen 305 of the printing screen unit 303, as will be described in more detail hereinbelow. In this embodiment the first referencing element 322 comprises a projection [322'] 322a which defines a reference position and is configured to engage one end of one, in this embodiment the first attachment member 307a of the printing screen unit 303 in referencing the position of the same, and the second referencing element 323 comprises a projection [323'] 323a which defines a reference position and is configured to engage the other end of the one, that is, first, attachment member 307a of the printing screen unit 303 in referencing the position of the same.

60 KW 1/8/2009
On page 61, amend the paragraph as follows:

In this embodiment the tension unit actuator 349 is configured such that the tensioning mechanism 318 applies a tensioning force to one, in this embodiment the first tensioning unit 326a such as to draw one, in this embodiment the first attachment member 307a of the printing screen unit